Ø1004/017

AMENDMENT AND RESPONSE UNDER 37 CFR § 1.111

Serial Number: 10/674953 Filing Date: September 29, 2003

Title: GUN SIGHT METHOD FOR HITTING A MOVING TARGET

Page 2 Dkt: 1792.001US1

IN THE SPECIFICATION

In the paragraph starting on page 24 line 28 (paragraph 0123 of the published application), please change the paragraph as follows: (change is on page 25 line 13)

Some embodiments of the gun sight include a second plurality of sight indicators including a fourth sight indicator located to be closer to the gunbarrel, and a fifth sight indicator, smaller than the fourth sight indicator and located to be

further from the gunbarrel, both along a second direction that extends from the gunbarrel, a third plurality of sight indicators including a sixth sight indicator located to be closer to the gunbarrel, and a seventh indicator, smaller than the sixth sight indicator and located to be further from the gunbarrel, both along a third direction that extends from the gunbarrel in a direction opposite the second direction, a fourth plurality of sight indicators including an eighth sight indicator located to be closer to the gunbarrel, and a ninth indicator, smaller than the eighth sight indicator and located to be further from the gunbarrel, both along a fourth direction that extends from the gunbarrel in an angled direction between the second direction and the first direction, and a fifth plurality of sight indicators including an tenth sight indicator located to be closer to the gunbarrel, and an eleventh indicator, smaller than the tenth sight indicator and located to be further from the gunbarrel, both along a fourth fifth direction that extends from the gunbarrel in an angled direction between the third direction and the first direction. In some embodiments, the gun sight is configured to be attached to the gunbarrel such that the first direction extends substantially vertically above the gunbarrel, and such that the second direction and third direction both extend substantially horizontally relative to the gunbarrel when the gunbarrel is held in a shooting position.

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In the paragraph starting on page 27 line 13 (paragraph 0139 of the published application), please change the paragraph as follows: (change is on page 27 line 29)

Some embodiments of the method further include affixing to the substrate a second plurality of sight indicators including a fourth sight indicator located to be closer to the gunbarrel, and a fifth sight indicator, smaller than the fourth sight indicator and located to be further from the gunbarrel, both along a second direction that extends from the gunbarrel, affixing to the substrate a third plurality of sight indicators including a sixth sight indicator located to be closer to the gunbarrel, and a seventh indicator, smaller than the sixth sight indicator and located to be further from the gunbarrel, both along a third direction that extends from the gunbarrel in a direction opposite the second direction, affixing to the substrate a fourth plurality of sight indicators including an eighth sight indicator located to be closer to the gunbarrel, and a ninth indicator, smaller than the eighth sight indicator and located to be further from the gunbarrel, both along a fourth direction that extends from the gunbarrel in an angled direction between the second direction and the first direction, and affixing to the substrate a fifth plurality of sight indicators including an tenth sight indicator located to be closer to the gunbarrel, and an eleventh indicator, smaller than the tenth sight indicator and located to be further from the gunbarrel, both along a fourth fifth direction that extends from the gunbarrel in an angled direction between the third direction and the first direction. In some embodiments, the

configuring of the substrate to be attached to gun sight includes configuring such that the first direction extends substantially vertically above the gunbarrel, and such that the second direction and third direction both extend substantially horizontally relative to the gunbarrel when the gunbarrel is held in a shooting position.

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In the paragraph starting on page 28 line 15 (paragraph 0144 of the published application), please change the paragraph as follows: (change is on page 29 line 6)

In some embodiments, the plurality of different-sized indicator means includes a first plurality of sight indicator means including a first sight indicator means located to be closer to the gunbarrel, and a second sight indicator means, smaller than the first sight indicator means and located to be further from the gunbarrel, both along a first direction that extends substantially vertically from the gunbarrel, a second plurality of sight indicator means including a fourth sight indicator means located to be closer to the gunbarrel, and a fifth sight indicator means, smaller than the fourth sight indicator means and located to be further from the gunbarrel, both along a second direction that extends substantially horizontally from the gunbarrel, a third plurality of sight indicator means including a sixth sight indicator means located to be closer to the gunbarrel, and a seventh indicator means, smaller than the sixth sight indicator means and located to be further from the gunbarrel, both along a third direction that extends substantially horizontally from the gunbarrel in a direction substantially opposite the second direction, a fourth plurality of sight indicator means including an eighth sight indicator means located to be closer to the gunbarrel, and a ninth indicator means, smaller than the eighth

sight indicator means and located to be further from the gunbarrel, both along a fourth direction that extends from the gunbarrel in an angled direction between the second direction and the first direction, and a fifth plurality of sight indicator means including an tenth sight indicator means located to be closer to the gunbarrel, and an eleventh indicator means, smaller than the tenth sight indicator means and located to be further from the gunbarrel, both along a fourth fifth direction that extends from the gunbarrel in an angled direction between the third direction and the first direction.